

Figure 1

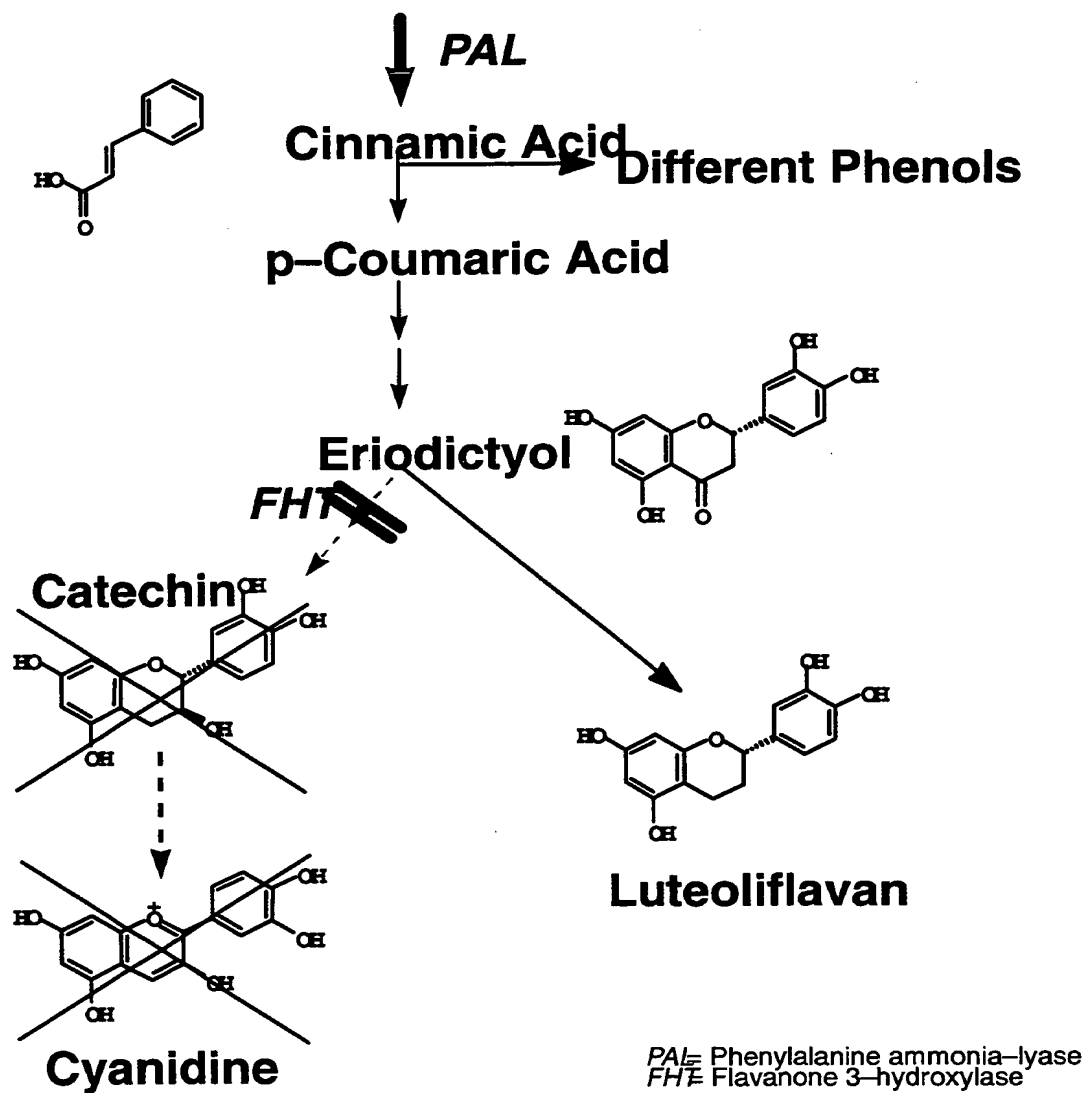
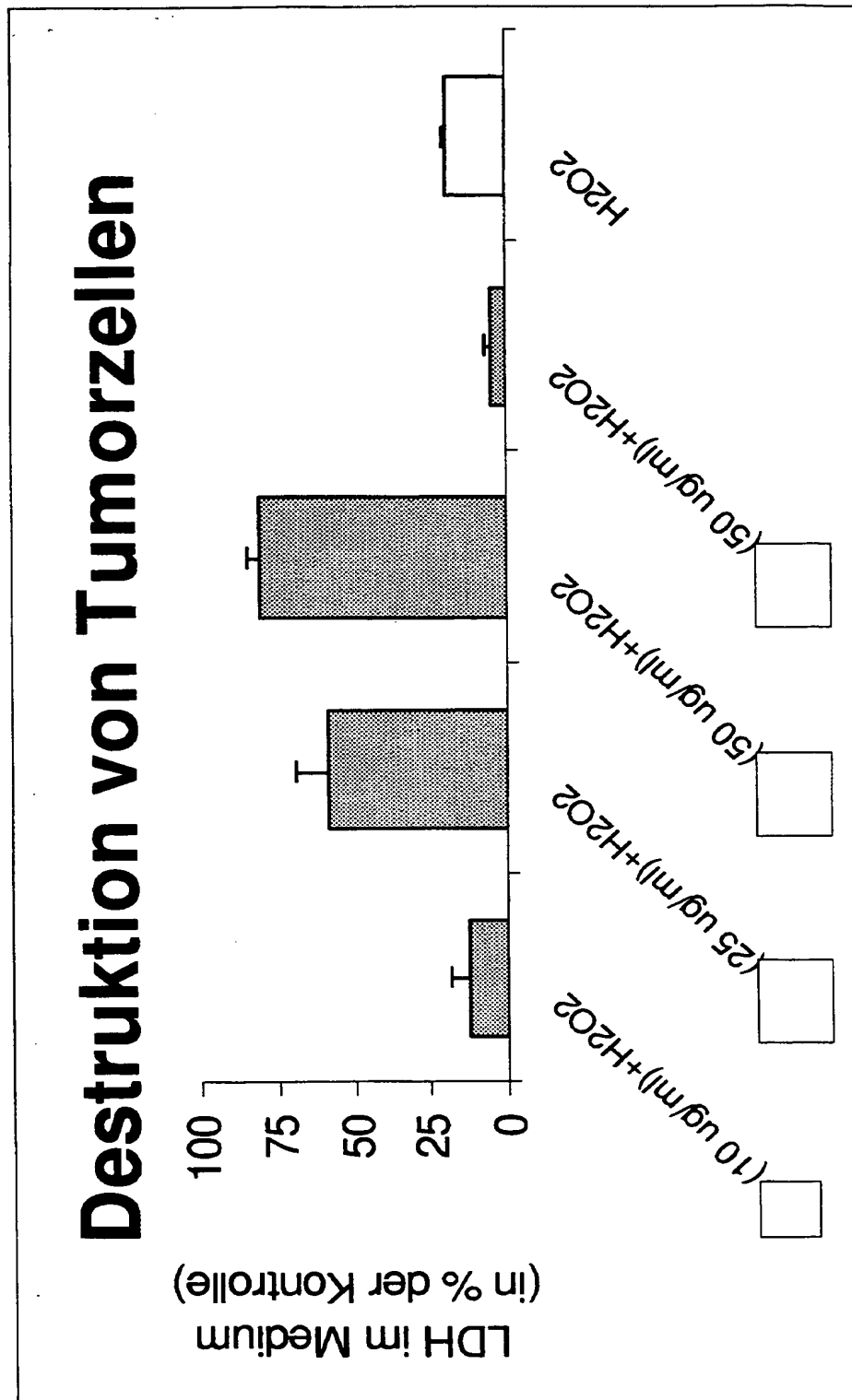


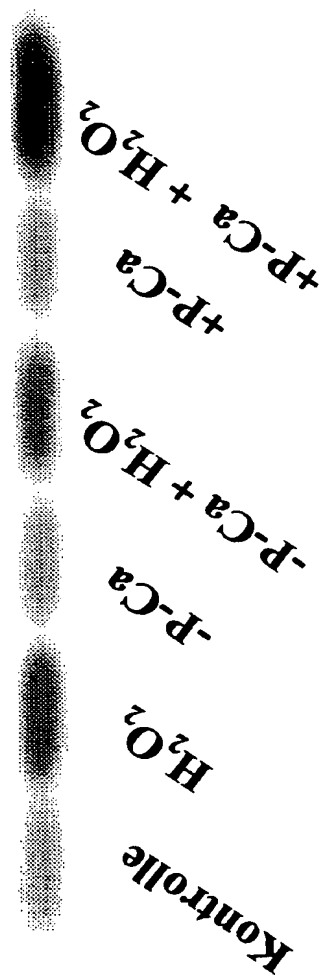
Figure 2



p53-Akkumulierung in Tumor- und normalen Zellen

RAW 264.6

Leukämiezellen



Normale peritoneale Makrophagen

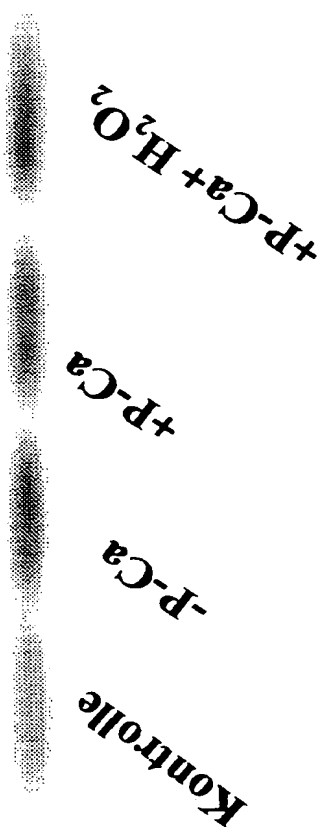
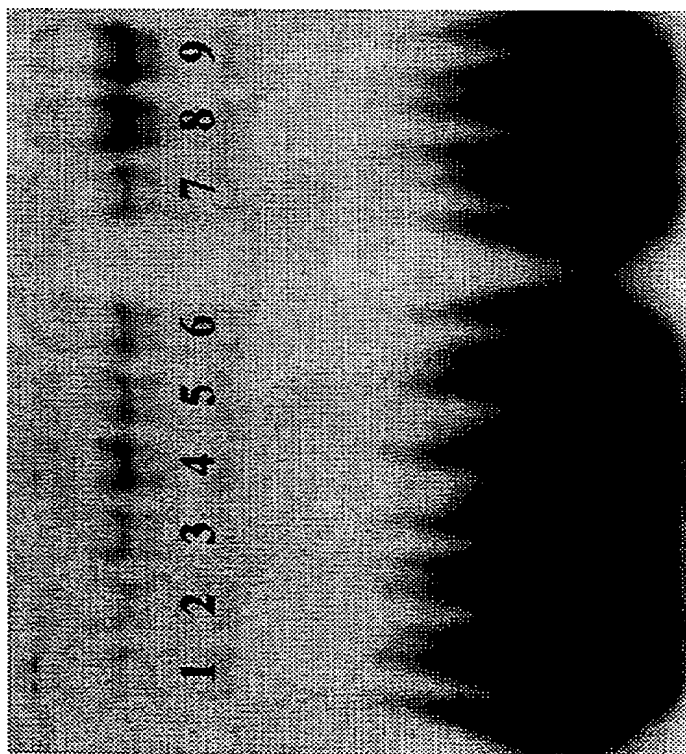


Figure 3

Figure 4

NF-κB -Aktivierung in Endothelzellen



- 1 = Endothelzellen (EC)
 2 = EC + IFN- γ
 3 = EC + ruhende Makrophagen (RM)
 4 = EC + aktivierte Makrophagen (AM)
 5 = EC + LDL + RM
 6 = EC + LDL + AM
 7 = EC + P-Ca (25 μ g/ml) + LDL + RM
 8 = EC + P-Ca (25 μ g/ml) + AM
 9 = EC + P-Ca (25 μ g/ml) + LDL + AM